



**PROJECT LIST FOR SOFT CLOSE TRANSITION ATS
SYNCHRONIZING PANELS**



No.	Project Description	Project Site	Vendor/Gencon	End User
1.0	Conversion of Existing ATS to Soft Close Transition ATS for Six (6) Booster Pump Stations	Various Sites	Maynilad	Maynilad
1.1	Supply, installation, testing and commissioning of Soft Close Transition ATS rated 1600A 480V 3Ph 60Hz. ATS control system with CRE Master 2.0	Daang Hari PS, Las Pinas City		
1.2	Upgrading of exiting synchronizing panel for 2x Cummins DGS Model C450D6Ewith PCC3.3 rated 450kW 480V 3Ph 60Hz. Synchronizing control system retrofitted with CRE Gensys 2.0			
1.3	Supply, installation, testing and commissioning of Soft Close Transition ATS rated 1600A 480V 3Ph 60Hz. ATS control system with CRE Master 2.0	Patindig Araw PS, Imus Cavite		
1.4	Upgrading of exiting synchronizing panel for 2x Cummins DGS Model C400D6 with PCC3300 rated 400kW 480V 3Ph 60Hz. Synchronizing control system retrofitted with CRE Gensys 2.0			
1.5	Supply, installation, testing and commissioning of Soft Close Transition ATS rated 250A 230V 3Ph 60Hz with CAT/Olympian DGS Model GEP110-4 rated 125kVA 240V 3Ph 60Hz. ATS control system with CRE Gensys 2.0.	Baesa PS & Reservoir, Quezon City		
1.6	Supply, installation, testing and commissioning of Soft Close Transition ATS rated 250A 230V 3Ph 60Hz with Denyo DGS Model 60 ES rated 60kVA 240V 3Ph 60Hz. ATS control system with CRE Gensys 2.0.	Litex PS & Reservoir, Quezon City		
1.7	Conversion of Existing ATS to Soft Close Transition ATS rated 1000A 460V 3Ph 60Hz with SWT DGS Model C633LA with Cummins Engine/Stamford Alternator rated 460kW 480V 3Ph 60Hz. ATS control system with CRE Gensys 2.0.	Commonwealth PS, Quezon City		
1.8	Conversion of Existing ATS to Soft Close Transition ATS rated 4000A 480V 3Ph 60Hz with SWT DGS Model C633LA with Cummins Engine/Stamford Alternator rated 460kW 480V 3Ph 60Hz. ATS control system with Comap Intelimains. Existing synchronizing panel for 2x Mitsubishi DGS Model MGS1200B rated 1260kW 480V 3Ph 60Hz	Lamesa North C Annex PS, Quezon City		
2.0	Lamesa ABC Booster Pump Station Rehabilitation Project	Lamesa Quezon City	Linkenergie Industries	Maynilad
2.1	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 2x Soft Close Transition ATS rated 1250A 2.4kV 3Ph 60Hz			



2.2	Upgrading of exiting synchronizing panel for 2x Saanon DGS with Cummins Engine Model QSK-G6 rated 1750kW 2.4kV 3Ph 60Hz, 1x Mitsubishi DGS Model MGS2000HV rated 1920kW 2.4kV 3Ph 60Hz and 1x Komatsu DGS Model EGS1000-3 rated 880kW 2.4kV 3Ph 60Hz Synchronizing control system retrofitted with CRE Gensys 2.0			
3.0	North A Annex Booster Pump Station	North A Annex PS, Quezon City	Linkenergie Industries	Maynilad
3.1	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 4.16kV 3Ph 60Hz			
3.2	Supply, configuration, testing and commissioning of CRE Gensys 2.0 genset and paralleling controller for synchronizing panel of 2x Mitsubishi DGS Model MGS2000HV rated 2000kW 4.16kV 3Ph 60Hz			
4.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 460V 3Ph 60Hz with Mitsubishi DGS Model MGS0500B rated 500kW 460V 3Ph 60Hz	Sacred Heart PS, Quezon City	Linkenergie Industries	Maynilad
5.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 4000A 460V 3Ph 60Hz with Mitsubishi DGS Model MGS1000B rated 1070kW 460V 3Ph 60Hz	Zapote Alabang PS, Las Pinas City	Linkenergie Industries	Maynilad
6.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 genset and paralleling controller for synchronizing panel of 2x Mitsubishi DGS rated 500kW 480V 3Ph 60Hz	Marcos Alvarez PS, Las Pinas City	Linkenergie Industries	Maynilad
7.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 460V 3Ph 60Hz with Mitsubishi DGS rated 400kW 460V 3Ph 60Hz	Lamesa 34.5kV Underground, Quezon City	Linkenergie Industries	Maynilad
8.0	Supply, testing and commissioning of 1x Soft Close Transition ATS with CRE Master 2.0 rated 2500A 460V 3Ph 60Hz and Synchronizing Panel with CRE Gensys 2.0 for 2x Atlas Copco (w/ Volvo Engine) DGS Model DVWAS 400 rated 600kW 460V 3Ph 60Hz	Magdiwang PS and Reservoir, Bacoor Cavite	Sta. Clara International	Maynilad
9.0	Supply, testing and commissioning of 1x Soft Close Transition ATS with CRE Master 2.0 rated 3200A 460V 3Ph 60Hz and Synchronizing Panel with CRE Gensys 2.0 for 1x Mitsubishi DGS Model MGS1200B rated 1260kW 460V 3Ph 60Hz and 1x Cummins/Onan DGS Model 1250DLFC rated 1250kW 460V 3Ph 60Hz	Pasay PS and Reservoir, Pasay City	MVTS/JK Builders	Maynilad



10.0	Conversion of Existing ATS to Soft Close Transition ATS	Villamor PS and Reservoir, Pasay City	Equiplinknet / JK Builders	Maynilad
10.1	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 4.16kV 3Ph 60Hz			
10.2	Upgrading of exiting synchronizing panel for 2x Caterpillar DGS Model 3516B rated 2000kW 4.16kV 3Ph 60Hz. Synchronizing control system with CRE Gensys 2.0			
11.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 460kV 3Ph 60Hz with 2x Mitsubishi DGS rated 500kW 460V 3Ph 60Hz	Marcos Alvarez PS, Las Pinas City	Equiplinknet / JK Builders	Maynilad
12.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 2000A 480kV 3Ph 60Hz with Perkins DGS Model Series 2800 rated 600kW 480V 3Ph 60Hz	Ermita PS and Reservoir, City of Manila	EESI / Metalite Builders	Maynilad
13.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 2000A 460kV 3Ph 60Hz with Cummins DGS Model KTTA19-G6A rated 560kW 460V 3Ph 60Hz	Tondo PS and Reservoir, City of Manila	EESI / Metalite Builders	Maynilad
14.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 2000A 460kV 3Ph 60Hz with Perkins DGS Model Series 2800 rated 500kW 460V 3Ph 60Hz	Algeciras PS and Reservoir, Espana Manila	EESI / Metalite Builders	Maynilad
15.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 460kV 3Ph 60Hz with Westin/Cummins KTA38-G2 DGS Model TC1000SH rated 800kW 460V 3Ph 60Hz	Alabang R1 PS, Muntinlupa City	EESI / Metalite Builders	Maynilad
16.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 400A 460kV 3Ph 60Hz with Westin/Cummins 6LTAA8.9-G2 DGS Model TC300SH rated 240kW 460V 3Ph 60Hz	Alabang R2 PS, Muntinlupa City	EESI / Metalite	Maynilad
17.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 1250A 460kV 3Ph 60Hz with Cummins DGS Model C800 D6 rated 800kW 460V 3Ph 60Hz	Molino Paliparan PS and Reservoir, Cavite	EESI / Metalite Builders	Maynilad



18.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 mains controller for 1x Soft Close Transition ATS rated 1600A 460kV 3Ph 60Hz with Cummins / ONAN DGS Model 500DFFB rated 500kW 460V 3Ph 60Hz	Caloocan PS and Reservoir, Caloocan City	EESI / ARDC	Maynilad
19.0	Supply, installation, testing and commissioning of Soft Close Transition ATS rated 400A 230V 3Ph 60Hz with Cummins DGS Model C100D6 rated 100kW 230V 3Ph 60Hz. ATS control system with CRE Master 2.0	Novaliches PS and Reservoir, Quezon City	Harmonics System Inc.	Maynilad
20.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 genset and paralleling controller for synchronizing panel of 3x Caterpillar DGS Model 3516B rated 2000kW 460V 3Ph 60Hz and 1x Cummins DGS Model 1000DFJD rated 1000kW 460V 3Ph 60Hz	KCC Mall of Gensan, General Santos City, Mindanao	KCC Mall of Gensan	KCC Mall of Gensan
21.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 4000A 400kV 3Ph 60Hz and CRE Gensys 2.0 controllers for synchronizing panel of 2x Caterpillar DGS Model 3516B rated 2000kW 400V 3Ph 60Hz and 1x AKSA/Cummins DGS Model APD635C-6 rated 508kW 480V 3Ph 60Hz	KCC Veranza Mall, General Santos City, Mindanao	GINI / Asiaphil	KCC Veranza Mall
22.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 2x Soft Close Transition ATS rated 4000A 460kV 3Ph 60Hz and CRE Gensys 2.0 controllers for synchronizing panel of 2x Caterpillar DGS Model 3516B rated 2000kW 460V 3Ph 60Hz and 1x AKSA/Cummins DGS Model APD635C-6 rated 508kW 400V 3Ph 60Hz	KCC Marbel Mall, Koronadal City, South Cotabato, Mindanao	GINI / Asiaphil	KCC Marbel Mall
23.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 4x Soft Close Transition ATS rated 4000A 460kV 3Ph 60Hz and CRE Gensys 2.0 controllers for synchronizing panel of 4x Caterpillar DGS Model 3516B rated 2000kW 460V 3Ph 60Hz and 1x Caterpillar DGS rated 500kW 460V 3Ph 60Hz	KCC Mall De Zamboanga, Zamboanga City, Mindanao	GINI / Asiaphil	KCC De Zamboanga Mall
24.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 1250 13.8kV 3Ph 60Hz and CRE Gensys 2.0 controllers for synchronizing panel of 2x Caterpillar DGS Model 3516B rated 2000kW 480V 3Ph 60Hz	Biotech Farms, Banga Dumadalig, South Cotabato, Mindanao	GINI / Asiaphil	Biotech Farms Inc.



25.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 controllers for synchronizing panel of 2x Caterpillar DGS Model 3516B rated 2000kW 480V 3Ph 60Hz	Biotech Farms, Banga, South Cotabato, Mindanao	GINI / Asiaphil	Biotech Farms Inc.
26.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 1250 13.8kV 3Ph 60Hz and CRE Gensys 2.0 controllers for synchronizing panel of 3x Caterpillar DGS Model 3516B rated 2000kW 480V 3Ph 60Hz	Biotech Layer Farm, Tantaran, South Cotabato, Mindanao	GINI / Asiaphil	Biotech Farms Inc.
27.0	Upgrading of exiting synchronizing panel for 2x Detroit with MTU Engine 221409 DGS 800kW 440V 3Ph 60Hz and 1x Cummins / ONAN DGS rated 800kW 440V 3Ph 60Hz. Synchronizing control system retrofitted with CRE Gensys 2.0	Ace Centerpoint Mall, Marbel Koronadal City, South Cotabato	CMS Trading	Ace Centerpoint Mall
28.0	Supply, configuration, testing and commissioning of CRE Gensys Compact controllers for synchronizing panel of 4x Detroit Diesel with MTU Engine DGS rated 800kW 460V 3Ph 60Hz	International School of Manila, BGC Taguig City	Megamasterlink	International School of Manila
29.0	Supply, configuration, testing and commissioning of CRE Master 2.0 mains controller for 1x Soft Close Transition ATS rated 4000A 380V 3Ph 60Hz and Upgrading of existing Synchronizing Panel with CRE Gensys 2.0 controllers for 6x Caterpillar DGS Model 3512B rated 1500kW 380V 3Ph 60Hz	The Enterprise Center, Makati City	Shang Properties	The Enterprise Center
30.0	Upgrading of existing 2x ATS rated 5000A 460V 3Ph 60 Hz to Soft Close Transition with Master 2.0 mains controller and Synchronizing Panel with CRE Gensys 2.0 controllers for 2x Caterpillar DGS Model 3516 rated 2000kW 460V 3Ph 60Hz and 1x Caterpillar DGS Model 3512 rated 1250kW 460V 3Ph 60Hz	Exportbank Plaza Condominium Corp., Makati City	Exportbank Plaza Condominium Corp.	Exportbank Plaza Condominium Corp.
31.0	Upgrading of existing Synchronizing Panel with CRE Gensys Compact controllers for 4x Vibro Power with MTU 16V200 DGS Model P1250MTUS rated 800kW 480V 3Ph 60Hz	Robinsons Summit Center Condominium, Ayala Makati City	Robinsons Land Corporation	Robinsons Summit Center Condominium
32.0	Upgrading of existing Synchronizing Panel with CRE Gensys 2.0 controllers for 4x Vibro Power with MTU 16V200 DGS Model P1250MTUS rated 900kW 480V 3Ph 60Hz	Robinsons Starmill Mall, San Fernando Pampanga	Robinsons Land Corporation	Robinsons Starmill



33.0	Upgrading of existing Synchronizing Panel with CRE Gensys 2.0 controllers for 2x Caterpillar DGS Model 3512 rated 1250kW 4.16V 3Ph 60Hz	Robinsons Galleria Mall, EDSA corner Ortigas, Quezon City	Robinsons Land Corporation	Robinsons Galleria Mall
34.0	Upgrading of existing 1x ATS rated 6300A 480V 3Ph 60 Hz to Soft Close Transition with Master Compact mains controller and Synchronizing Panel with CRE Gensys Compact controllers for 2x Cummins DGS Model QSK60-G6 rated 2000kW 480V 3Ph 60Hz	Shangri-La Mall, EDSA corner Shaw Boulevard, Mandaluyong City	Shangri-La Plaza Corporation	Shangri-La Mall
35.0	Upgrading of existing 4x ATS rated 4000A 480V 3Ph 60 Hz to Soft Close Transition with Master 2.0 mains controller and Synchronizing Panel with CRE Gensys 2.0 controllers for 4x Mitsubishi DGS Model MGS2000B rated 2000kW 460V 3Ph 60Hz	New World Manila Bay Hotel, Pedro Gil corner MH Del Pilar, Manila	New Coast Hotel Inc.	New World Manila Bay Hotel
36.0	Supply, testing and commissioning of Synchronizing Panel with CRE Gensys 2.0 for 2x Cummins DGS Model KTA38G3 rated 800kW 400V 3Ph 4W 60Hz	Tagbilaran IT Hub, Tagbilaran City, Bohol	Distribution and Control Products Inc.	Tagbilaran IT Hub
37.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 for Synchronizing Panel for 2x Caterpillar DGS Model 3412 rated 400kW 480V 3Ph 60Hz	EDC Rig 12, Ormoc Leyte	Controlgear Electric Corporation	Energy Development Corporation
38.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 for Synchronizing Panel for 1x Caterpillar DGS Model 3412 rated 600kW 480V 3Ph 60Hz and 1x Caterpillar DGS Model C18 rated 600kW 480V 3Ph 60Hz	American Anglo Cigarette Factory, Pasay City	Associated Anglo American Tobacco Corporation	Associated Anglo American Tobacco Corporation
39.0	Supply, configuration, testing and commissioning of CRE Gensys 2.0 for Synchronizing Panel for 2x Caterpillar DGS Model 3412 rated 600kW 480V 3Ph 60Hz and 1x Kohler DGS Model 1250ROZSMC rated 1250kW 480V 3Ph 60Hz	East Lamesa WTP, Litex Quezon City	Bestcor Philippines Inc.	Manila Water Company Inc.